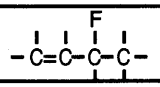
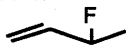
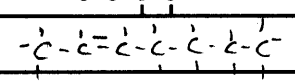
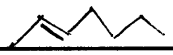
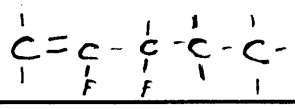
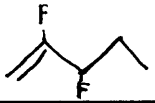
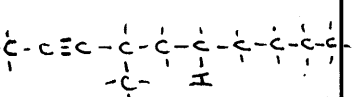
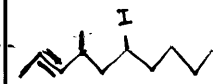
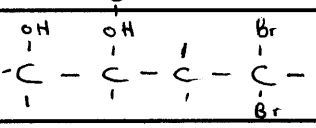
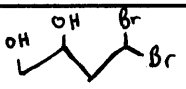
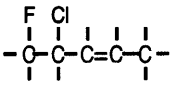
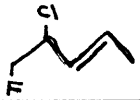
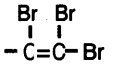
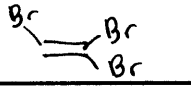
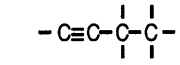
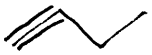
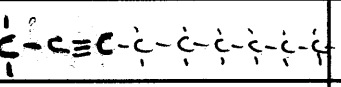
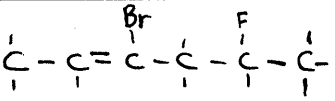
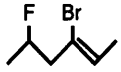
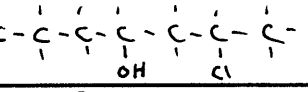
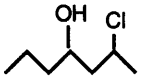
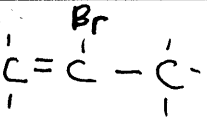
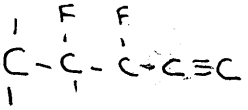
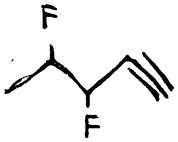
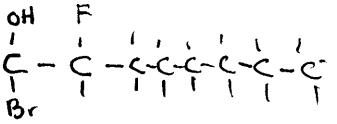
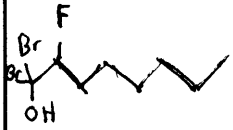
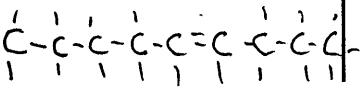
WS 10.7 Organic Nomenclature, part 2

Name	Complete structural formula	Line formula	Condensed structural formula
1) 3-fluoro,1-butene			$CH_2=CHCHFCH_3$
2) 2-heptene			$CH_3CH=CH(CH_2)_3CH_3$
3) 2,3-difluoro-1-pentene			$CH_2=CFCHFCH_2CH_3$
4) 6-iodo,4-methyl-2-decyne			$CH_3C\equiv C-CH(CH_3)CH_2CHI(CH_2)_3CH_3$
5) 4,4-dibromo-1,2-butandiol			$CH_2(OH)-CH(OH)-CH_2-CHBr_2$
6) 4-chloro-5-fluoro-2-pentene			$CH_2FCHClCH=CHCH_3$
7) 1,1,2-tribromo-ethene			$CHBr=CBr_2$
8) 1-butyne			$CH\equiv CCH_2CH_3$
9) 2-nonyne			$CH_3C\equiv C(CH_2)_5CH_3$
10) 3-bromo-5-fluoro-2-hexene			$CH_3CH=CBrCH_2CHFCH_3$
11) 2-chloro-4-heptanol			$CH_3(CH_2)_2CH(OH)CH_2CHClCH_3$
12) 2-bromo-propene			$CH_2=CBrCH_3$
13) 3,4-difluoro-1-pentyne			$CH_3CHFCHFC\equiv CH$
14) 1,1-dibromo-2-fluoro-1-octanol			$C(OH)Br_2CHF(CH_2)_4CH_2CH_3$
15) 4-nonene			$CH_3(CH_2)_3CH=CH(CH_2)_2CH_3$